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Please tell us how to reach you.	r fr b o n
ONTACT INFORMATION	
lame: Jonathan Kroening	F 2
epresenting (Optional):	9 B
Tailing Address: 5595 Viola Rd NE	
ity: Rochester State: MN	Zip Code: 5:
aytime Phone (Optional):	
	2 1 1 W

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Agriculture		Residential	Conserva	ation Easemen
Commercial		Industrial	Other:	
Please describe considered who	e any special use en assessing the	s or circumstance Project. Please inc	s on your property t dicate the location o	hat should be f your proper
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Olmste	d County 1	Rochester M	N 55906	
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In your opinion	, what are the mo	est sensitive resou	rces (biological, cul	tural, recreati
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## I-235-001

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

## COMMENT FORM

Public Scoping Meetings

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. **Thank you.** 

Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below.

I do not wish to be on the project mailing list	
Which meeting did you attend?	
Please check the following issues that are important to you for	or transmission line siting.
☑ Project Purpose and Need	or and annual or an angle
▼ Visual / Aesthetic resources	
☑ Proximity to residences	
Land use (agriculture, residential, recreation)	
Water resources (floodplains, river crossings)	
Biological resources (wildlife habitat, raptors)	
Historic and cultural sites	
Radio or television interference	
Noise	
Health and safety	
Other:	
What additional key issues should be addressed when assess	sing the potential impacts of
this project?	* *
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Hampton • Rochester • La Crosse 345 kV Transmission Project